BY THE GOVERNOR OF THE STATE OF UTAH

A PROCLAMATION.

REAS, by a Proclamation dated November 9, 1938, the Governor of the Sta of Utah, temporarily suspended the right of the public to appropriat he surplus or unappropriated water from the following sources:

hat portion of the Bear River located in Rich, Summit, Cache, and Box er Counties, Utah;

The following tributaries of the Bear River in Summit County:
Stillwater Fork, Hayden Fork, East Fork, Mill Creek, West Fork, Yellow Creek, and tributaries thereto, immediate and remote;

Bear Lake and the following tributaries to Bear River in Rich County:
Duck Creek, Dry Creek, Otter Creek, Dry Hollow Creek, Salaratus Creek, Woodruff Creek, Big Creek, Randolph Creek, Bridger Creek, Sage Creek, Duck Creek, Twin Creek, Sixmile Creek, Rabbit Creek, South Lake Creek, Spring Creek, and tributaries thereto, immediate and remote:

The following tributaries to Bear River in Cache County:
Cub River, High Creek, Cherry Creek, City Creek, Nebo Creek, Smithfield (Summit) Creek, Hopkins Clough, Birch Creek, Hyde Park Creek, Green Creek, Logan River, Little Bear River, Newton (Clarkston) Creek, and tributaries thereto, immediate and remote;

The following tributaries to Bear River located in Box Elder County:
Beaver Creek, Cottonwood Creek, Honeyville Creek, Malad River, Box Elder Creek, and tributaries thereto, immediate and remote:

HOWEVER, there is excepted from the above, isolated water holes or springs which do not contribute materially to, or form a part of the water sources described herein

WHEREAS, the State Engineer of the State of Utah, has recommended that the right of the public to appropriate small quantities of water from such sources for Municipal, Domestic and Stock Watering use be restored, and it appearing that the public interest will be served by such partial restoration,

NOW, THEREFORE, I, J. BRACKEN LEE, GOVERNOR OF UTAH, pursuant to Section 100-8-2, Utah Code Annotated, 1943, do hereby proclaim and restore the right of the public to appropriate for Municipal, Domestic, and Stock Watering use water from the sources described above by applications